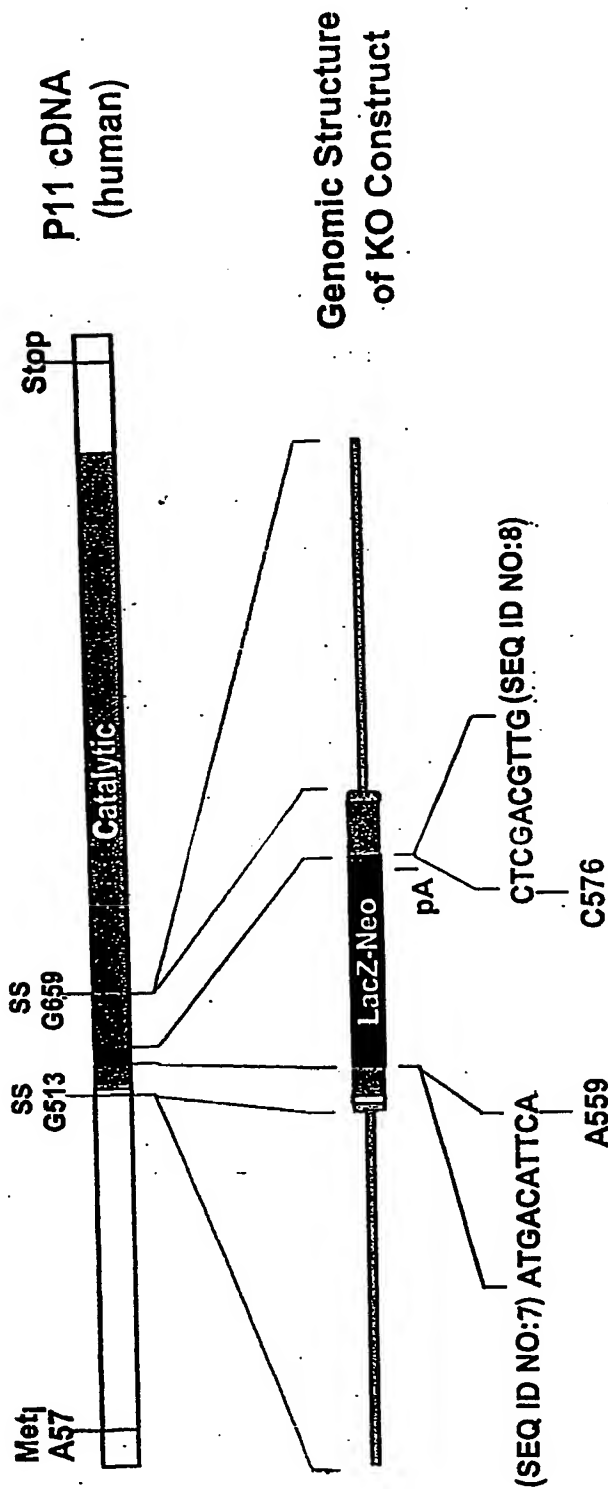


Figure 1



## Figure 2

### P-11 SEQUENCES: Human cDNA, Mouse PCR product, Oligonucleotides

Fig. 2 A HUMAN P-11 SEQUENCE (partial cDNA, both strands shown):

(SEQ ID NO:1) 5' <AAGGCAGCCCAACATCCCTCTGGTGTCTGAGAACTTGCCATCGATGACATTTTGTGATGACTTTTCTCGACGTTGATGCCATGATCAGAGCTGCTCTCGGATGTTTCATGGAGCTGGGGATGGTACAGAAA>3'  
 (SEQ ID NO:2) 3' <TTCCGTCGGTTGTAGGGAGACCACAGCTTGAACGGTAGCTACTGTAAAGTAAACTACTGAAAGAGAGCTGCACTACGGTACTAGTGTGACGAGAGGCCCTACAAGTACCTCGACCCCTACCATGTCTTT>5'  
 (SEQ ID NO:3) Oligonucleotide 7744 (one strand): 5' <TTTCTGTACCATCCCCCAGCTCCATG>3'  
 (SEQ ID NO:4) Oligonucleotide 7745 (one strand): 5' <AAGGCAGCCCAACATCCCTCTGGTGT>3'

PCR with oligonucleotides 7744 and 7745  
 using mouse genomic DNA as the template.

Fig. 2 B MOUSE P-11 SEQUENCE (PCR product, both strands shown; divergence from human seq. in lower case):

(SEQ ID NO:5) 5' <TCGGAACCTGCCATCGATGACATCATTTCGATGACCTTCCCTGATGTCATGATGCCATGATCAGAGCCGCTCTaCGGATGTT>3'  
 (SEQ ID NO:6) 3' <AGCCTTGACCGGTAGCTACTGTAGTAAAGTACTGAAAGGGAaCTaCACTACGGTACTAGTGTCTCGGAGATGCCCTACAA>5'

**Figure 3**

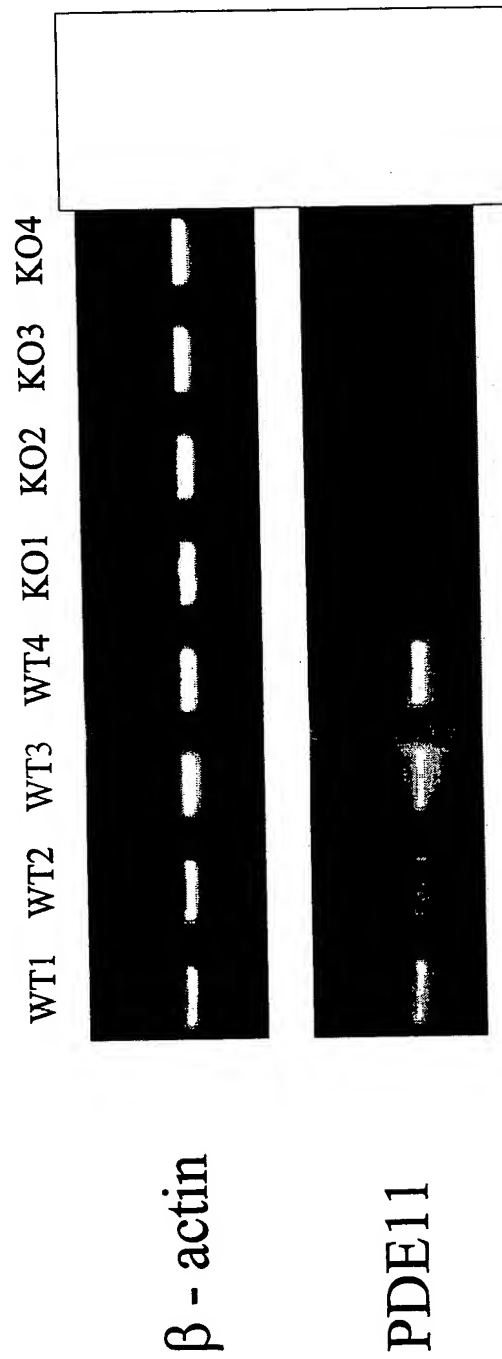
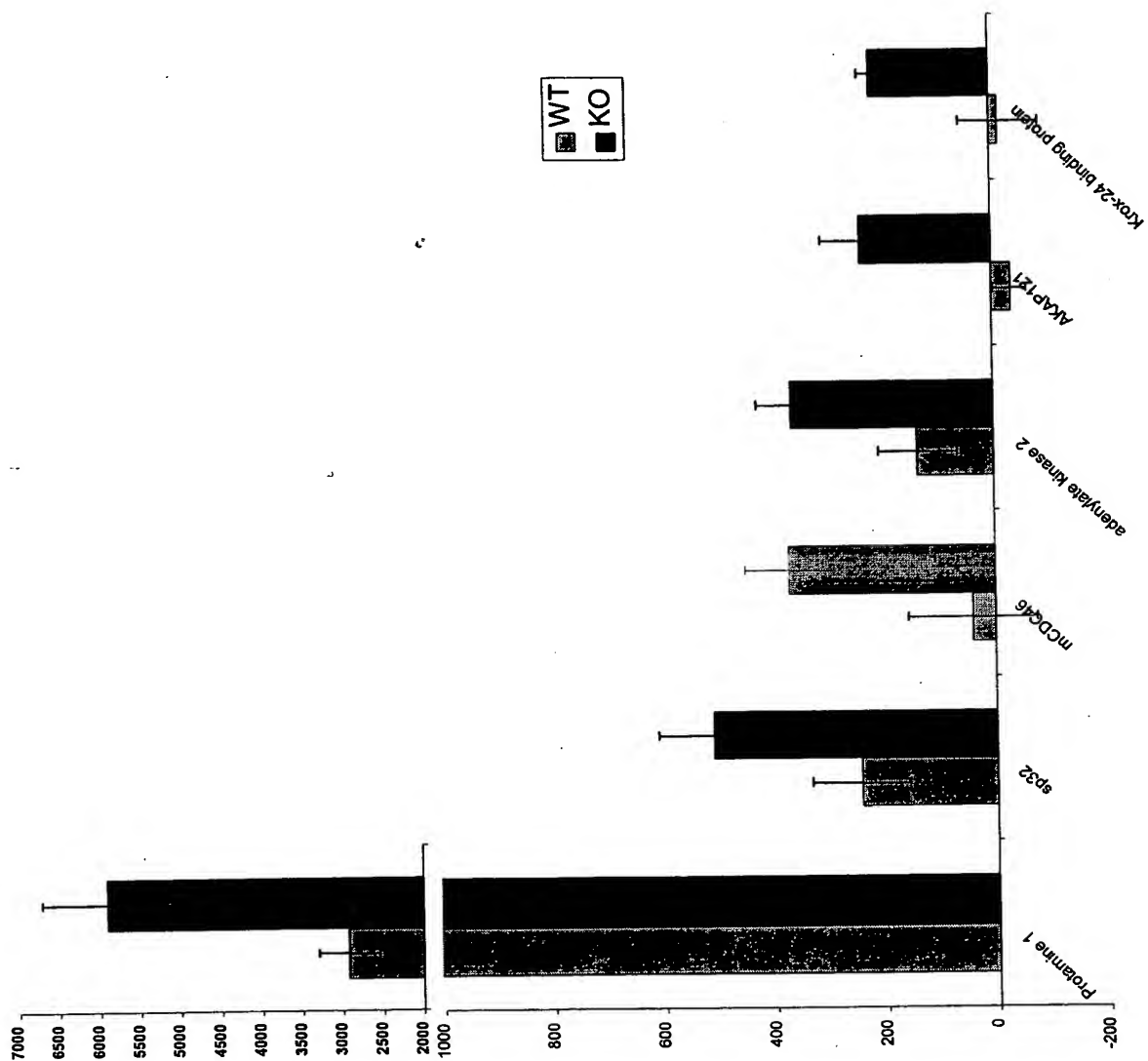




Figure 5



**Figure 6**

